

Certificate of Biomedical Informatics OLLU Applied Informatics Certificate Plan Major Biology BA/BS Fall 2025

	Name:		udent ID:	SBMI Advisor name:		
		Applied B	iomedical Infor	matics Certificate Requiren	nents	
pring terms line required 1 rogram, please	rill develop a degree plan with the wristing the required and/or elective cour 5 credit hours to their OLLU Biolog e view the <u>Academic Catalog</u> . rtificate Planner	ses as specific	ed for their certif	ficate program. OLLU stude r	ts with a major Biology BA/BS	will be able to apply 9 of
COURSE NUMBER	MI Required Courses: COURSE TITLE	ТҮРЕ	CREDIT HOURS	Pre-Requisite	Expected Term Completed	Grade Earned
BMI 5300	Introduction to Biomedical Informatics	Basic	3	N/A	, , , , , , , , , , , , , , , , , , ,	
BMI 5301	The U.S. Healthcare System	Basic	3	N/A		
BMI 5313	Foundations of Electronic Health Records and Clinical Information Systems	Basic	3	N/A		
BMI 5315	Quality and Outcome Improvement in Healthcare	Basic	3	N/A		
BMI 6340	Health Information Visualization & Visual Analytics	Research	3	N/A		
ignatures						
his Certificate	e of Applied Biomedical Informatics I	Plan must be c	ompleted in coll	aboration with and signed by	the academic advisor. Changes to	planned coursework may
e made and su	ibmitted to the faculty advisor for app	roval.				
tudent Signature:				Date:		
Advisor Signature:				Date:		